



U.S. Environmental Protection Agency
Region 2 Laboratory

Data Report: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

Program: C215

Project Leader: T. Tran

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED



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Data Report

Survey Name: NBSD-NEW BRUNSWICK LIVINGSTON

Project Number: 05070014

*Sorted By Sample ID

AG02580

Field/Station ID: 00NBSDTRIPBL

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description:

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	---	1.0U	ug/L

AG02581

Field/Station ID: 0102HABYR30801A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: HALL-2-1-1

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	16		ug/L

AG02582

Field/Station ID: 0202HABYR30802A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: HALL-2-1-2

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	1.7		ug/L

AG02583

Field/Station ID: 0301MOINR20101F

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM201-1-3

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	---	1.0U	ug/L



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AG02585

Field/Station ID: 0501HABYR20601A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: HALL-1-5

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_</u> <u>Codes</u>	<u>Units</u>
7439-92-1	LEAD	1.9		ug/L

AG02587

Field/Station ID: 0701CRINR21001A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM210-1-7

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_</u> <u>Codes</u>	<u>Units</u>
7439-92-1	LEAD	52		ug/L

AG02588

Field/Station ID: 0801CRINR21002A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM210-1-8

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_</u> <u>Codes</u>	<u>Units</u>
7439-92-1	LEAD	12		ug/L

AG02589

Field/Station ID: 09BSCRINR00501F

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM5-BS-9

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_</u> <u>Codes</u>	<u>Units</u>
7439-92-1	LEAD	7.2		ug/L



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AG02591

Field/Station ID: 11BSCFINR00401F

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: CAFE-BS-11

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	3.6		ug/L

AG02593

Field/Station ID: 13BSHABYR00401A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: HALL-BS-13

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	1.5		ug/L

AG02595

Field/Station ID: 15BSHABYR03A01A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: HALL-BS-15

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	---	1.0U	ug/L

AG02597

Field/Station ID: 17BSKIINR00201F

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM2-BS-17

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	6.2		ug/L



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AG02599

Field/Station ID: 19BSKIINR00201F

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: RM2-BS-19

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_ Codes</u>	<u>Units</u>
7439-92-1	LEAD	4.4		ug/L

AG02601

Field/Station ID: 21TRCRINTCV101A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: TCU1-TR-21

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_ Codes</u>	<u>Units</u>
7439-92-1	LEAD	---	1.0U	ug/L

AG02603

Field/Station ID: 23TRCRINTCU201A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: TCU2-TR-23

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_ Codes</u>	<u>Units</u>
7439-92-1	LEAD	2.0		ug/L

AG02605

Field/Station ID: 25TRCRINTCU301A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: TCU3-TR-25

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark_ Codes</u>	<u>Units</u>
7439-92-1	LEAD	2.3		ug/L



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AG02607

Field/Station ID: 27TRCRINTCU401A

Date Received: 7/8/2005

Matrix: Aqueous

Sample Description: TCU4-TR-27

Single Component Analyses

<u>CAS Number</u>	<u>Analyte Name</u>	<u>Result</u>	<u>Remark Codes</u>	<u>Units</u>
7439-92-1	LEAD	3.6		ug/L

Project Approval: _____

Date: 8-19-05

Refer to Page 1 for an explanation of Remark Codes

Report Date: 8/15/2005 12:09PM